

I claim:

1. An inflatable device comprising at least one inflatable component and at least one multimedia device.
2. The inflatable device as defined in claim 1, wherein said inflatable component includes at least one display panel connected to at least side portion of said inflatable component, said backlit panel designed to display at least one image from said multimedia device.
3. The inflatable device as defined in claim 2, wherein said at least one display panel includes a backlit panel.
4. The inflatable device as defined in claim 1, wherein said multimedia device includes a device that generates or projects an image.
5. The inflatable device as defined in claim 2, wherein said multimedia device includes a device that generates or projects an image.
6. The inflatable device as defined in claim 3, wherein said multimedia device includes a device that generates or projects an image.
7. The inflatable device as defined in claim 1, wherein said inflatable component includes a ledge positioned internally of said inflatable component, said ledge designed to at least partially support at least one of said multimedia devices.
8. The inflatable device as defined in claim 1, wherein said inflatable component includes at least one printed banner connected to at least one side portion of said inflatable component.
9. The inflatable device as defined in claim 6, wherein said inflatable component includes at least one printed banner connected to at least one side portion of said inflatable

component.

10. The inflatable device as defined in claim 8, wherein said inflatable component includes a lighting device that at least partially illuminates said printed banner.

11. The inflatable device as defined in claim 9, wherein said inflatable component includes a lighting device that at least partially illuminates said printed banner.

12. The inflatable device as defined in claim 10, wherein said inflatable component includes a side opening, said lighting device at least partially supported within said side opening.

12. The inflatable device as defined in claim 11, wherein said inflatable component includes a side opening, said lighting device at least partially supported within said side opening.

14. The inflatable device as defined in claim 10, wherein said inflatable component includes a light blocking material to at least partially prevent light from said lighting device from interfering with images displayed or generated by said multimedia device positioned in the interior of said inflatable component.

15. The inflatable device as defined in claim 12, wherein said inflatable component includes a light blocking material to at least partially prevent light from said lighting device from interfering with images displayed or generated by said multimedia device positioned in the interior of said inflatable component.

16. The inflatable device as defined in claim 13, wherein said inflatable component includes a light blocking material to at least partially prevent light from said lighting device from interfering with images displayed or generated by said multimedia device positioned in the interior of said inflatable component.

17. The inflatable device as defined in claim 15, wherein said light blocking material is

connected in said side opening.

18. The inflatable device as defined in claim 16, wherein said light blocking material is connected in said side opening.

19. The inflatable device as defined in claim 14, wherein said light blocking material includes an access opening.

20. The inflatable device as defined in claim 18, wherein said light blocking material includes an access opening.

21. The inflatable device as defined in claim 1, wherein said inflatable component includes, when inflated, a generally flat base, at least three inflatable side walls and a top, at least one of said side walls includes a backlit display panel, and at least one other of said side walls includes a printed banner.

22. The inflatable device as defined in claim 20, wherein said inflatable component includes, when inflated, a generally flat base, at least three inflatable side walls and a top, at least one of said side walls includes a backlit display panel, and at least one other of said side walls includes a printed banner.

23. The inflatable device as defined in claim 21, wherein said printed banner and said backlit material are detachably connected to said side walls.

24. The inflatable device as defined in claim 22, wherein said printed banner and said backlit material are detachably connected to said side walls.

25. The inflatable device as defined in claim 1, wherein said inflatable component includes at least one inflatable top display connected to a top portion of said inflatable component.

26. The inflatable device as defined in claim 24, wherein said inflatable component includes at least one inflatable top display connected to a top portion of said inflatable component.

27. The inflatable device as defined in claim 1, wherein said inflatable component includes at least one anchoring strap.

28. The inflatable device as defined in claim 26, wherein said inflatable component includes at least one anchoring strap.

29. The inflatable device as defined in claim 1, wherein said inflatable component includes at least one support pole used to at least partially rigidify a side wall of said inflatable component.

30. The inflatable device as defined in claim 28, wherein said inflatable component includes at least one support pole used to at least partially rigidify a side wall of said inflatable component.